Personal Video Recorder

ENLTV / ENLTV-FM

(PCI TV Capture Card)

ENLTV Series
User's Guide

Version 2.2

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Chapter 1: Introduction

1.1 - Package Contents

The following items are included in the ENLTV / ENLTV-FM package.

- CD Setup Disc (includes Software Driver and Utility Software)
- ENLTV or ENLTV-FM PCI Card
- Video Cable
- Audio Cable
- Remote Controller
- FM Antenna (ENLTV-FM only)
- User's Guide

1.2 - System Requirements

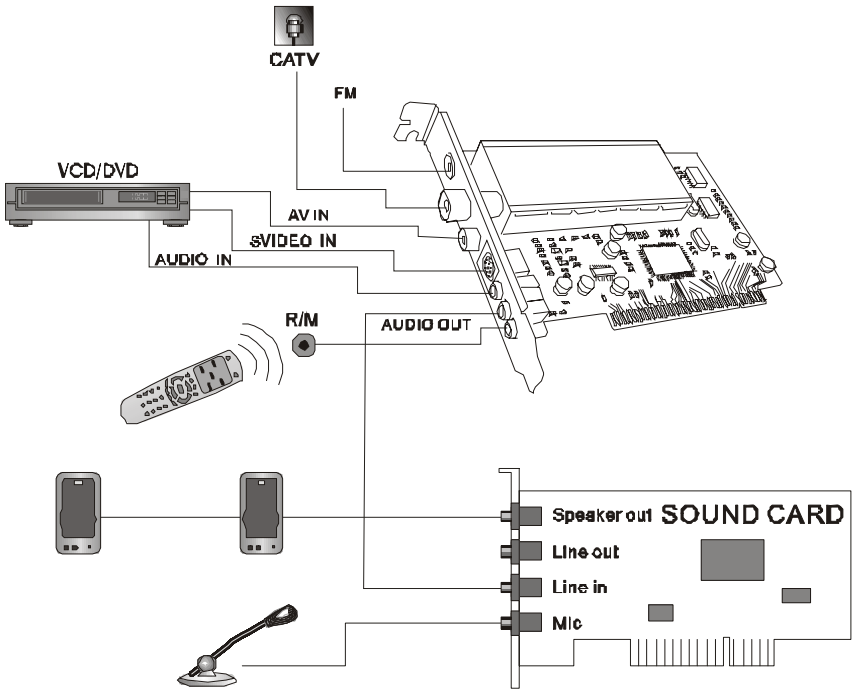
- Intel® Pentium® 4 1.7GHz CPU or above
- Minimum 256 MB memory
- Minimum 1GB hard disk space available
- 1024x768 graphic card, DirectX® 9.0c or above compatible graphic card or higher
- One free PCI slot
- PCI 2.1 or 2.2 compliant interface
- Microsoft Windows® XP/ Windows Vista™
- CD-ROM drive

Chapter 2: Getting Started

2.1 - ENLTV / ENLTV-FM Hardware Installation

Install the ENLTV / ENLTV-FM PCI Card to the computer's available PCI slot according to your computers manual and new hardware installation procedures. Make sure that the computer's power cord is unplugged before inserting the ENLTV / ENLTV-FM card to the PCI slot. ENLTV / ENLTV-FM supports PCI bus 2.1 and above.

Refer to the device connection diagram below for port connections:



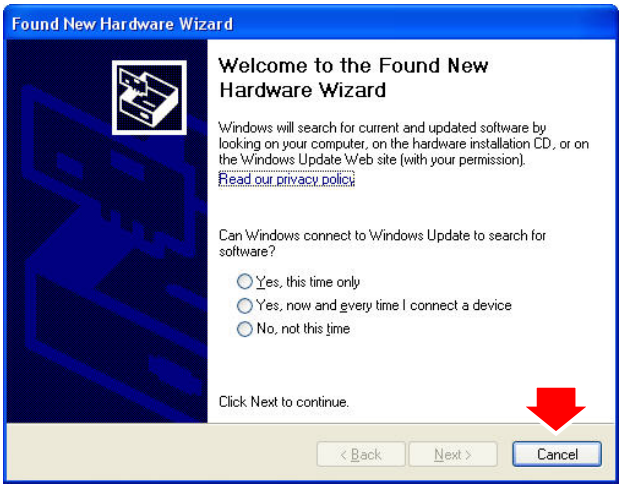
Caution:

Take an extra care handling the Remote sensor cable, do not insert or remove the sensor cable while the computer is powered-on. Otherwise, it can cause the ENLTV / ENLTV-FM *to malfunction.*

2.2 - Device Driver Installation

1. Placed the CD software that comes with the ENLTV / ENLTV-FM in the CD-ROM drive. (Assuming that the ENLTV / ENLTV-FM PCI TV Tuner card is properly installed to the computer's PCI slot), then follow the on-screen installation guide below.

Device driver installation for Windows® XP Home/Professional Edition/x64 Edition

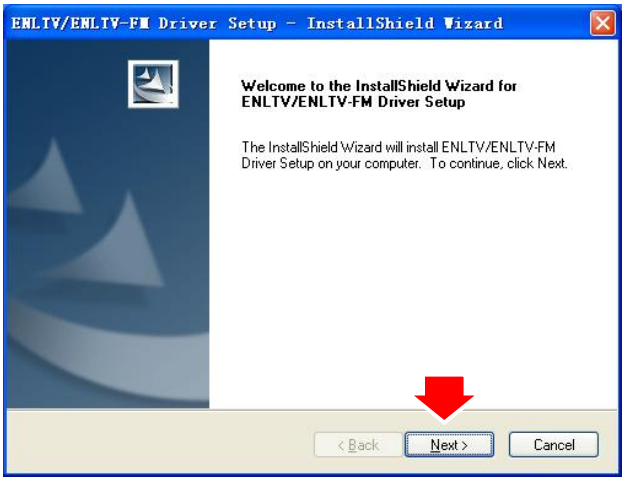

Found New Hardware Wizard
Welcome to the Found New Hardware Wizard
Windows will search for current and updated software by looking on your computer, on the hardware installation CD, or on the Windows Update Web site (with your permission).
Read our privacy policy
Can Windows connect to Windows Update to search for software?
Yes, this time only
Yes, now and every time I connect a device
No, not this time
Click Next to continue.
< Back
Next >
Cancel

1. When the computer is powered-on for the very first time during the setup, a message *"Found New Hardware Wizard"* dialogue box will appear on the screen. Click "*Cancel*" button to close "*Found New Hardware Wizard*" window.

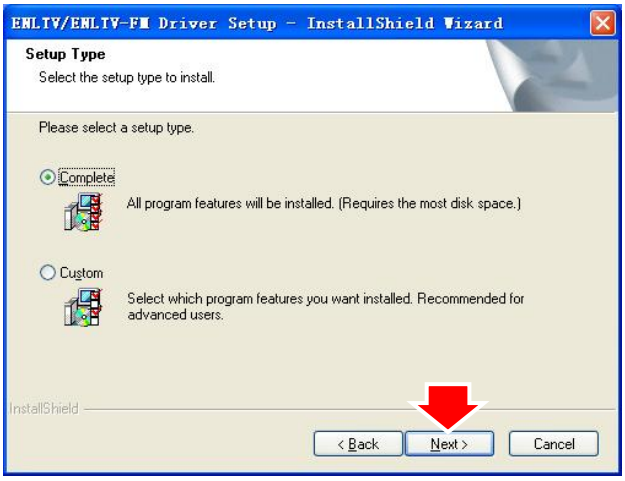
1. Insert the installation CD into the CD-ROM drive. The setup screen will automatically appear.

1. Select the language

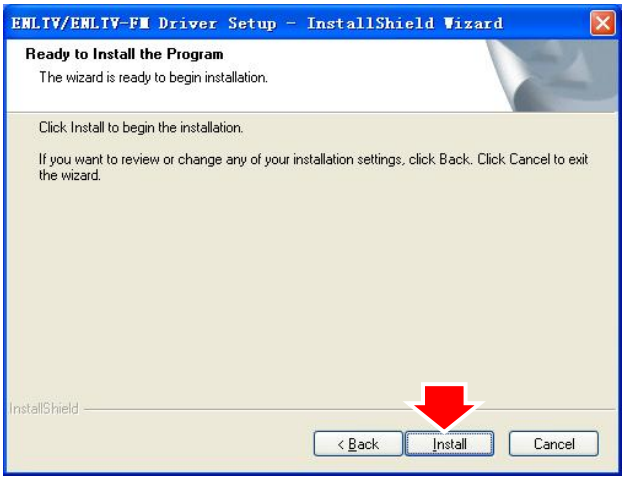
2. Click the "*Setup Driver*" button.


ENLTV/ENLTV-FM Driver Setup - InstallShield Wizard
Welcome to the InstallShield Wizard for ENLTV/ENLTV-FM Driver Setup
The InstallShield Wizard will install ENLTV/ENLTV-FM Driver Setup on your computer. To continue, click Next.
< Back
Next >
Cancel

3. Click "*Next*" on driver setup welcome window to continue.


ENLTV/ENLTV-FM Driver Setup - InstallShield Wizard
Setup Type
Select the setup type to install.
Please select a setup type.
Complete
All program features will be installed. (Requires the most disk space.)
Custom
Select which program features you want installed. Recommended for advanced users.
InstallShield
< Back
Next >
Cancel

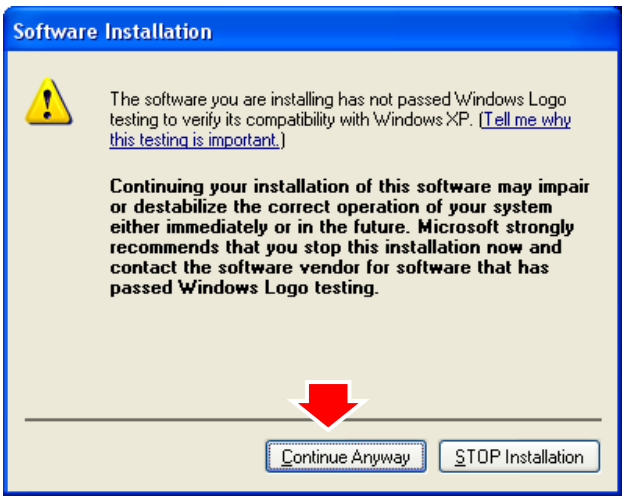
4. Make sure the "*Complete*" radio button is selected then click "*Next*"


ENLTV/ENLTV-FM Driver Setup - InstallShield Wizard
Ready to Install the Program
The wizard is ready to begin installation.
Click Install to begin the installation.
If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.
InstallShield
< Back
Install
Cancel

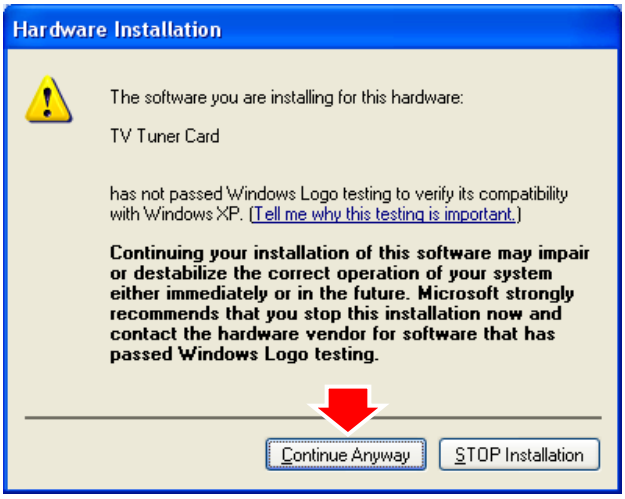
5. Click "*Install*" to begin install driver.

Device Driver Installation Wizard
Welcome to the Device Driver Installation Wizard!
This wizard helps you install the software drivers that some computers devices need in order to work.
To continue, click Next.
< 上一步(B)
下一步(N) >
取消

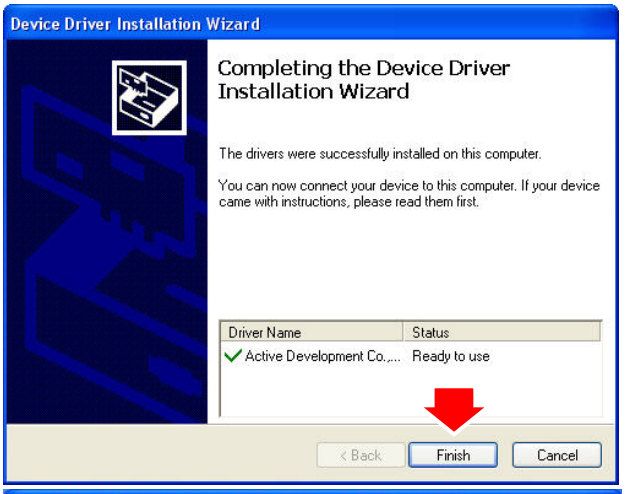
6. Click "*Next*" button.


Software Installation
The software you are installing has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the software vendor for software that has passed Windows Logo testing.
Continue Anyway
STOP Installation

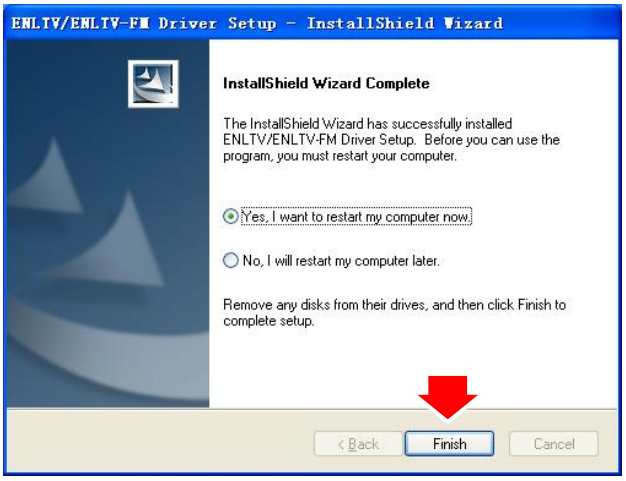
7. Click "*Continue Anyway*" to continue the installation.


Hardware Installation
The software you are installing for this hardware:
TV Tuner Card
has not passed Windows Logo testing to verify its compatibility with Windows XP. (Tell me why this testing is important.)
Continuing your installation of this software may impair or destabilize the correct operation of your system either immediately or in the future. Microsoft strongly recommends that you stop this installation now and contact the hardware vendor for software that has passed Windows Logo testing.
Continue Anyway
STOP Installation

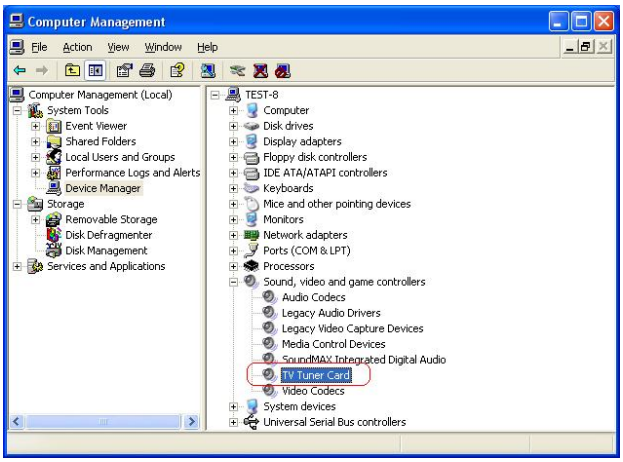
8. Click "*Continue Anyway*" button


Device Driver Installation Wizard
Completing the Device Driver Installation Wizard
The drivers were successfully installed on this computer.
You can now connect your device to this computer. If your device came with instructions, please read them first.
Driver Name
Status
Active Development Co.,...
Ready to use
< Back
Finish
Cancel

9. Click "*Finish*" button

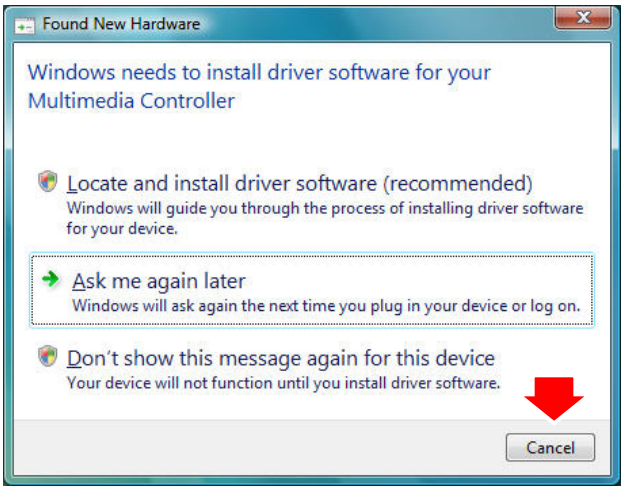

ENLTV/ENLTV-FM Driver Setup - InstallShield Wizard
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed ENLTV/ENLTV-FM Driver Setup. Before you can use the program, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
< Back
Finish
Cancel

10. Click "*Finish*" to reboot PC.



11. To make sure the driver is properly installed and started, open the "Device Manager". Please double-click the "Sound, video and game controller".

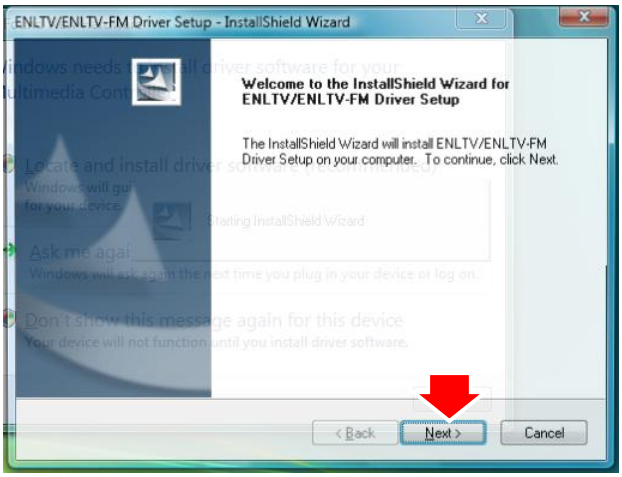
Device driver installation for Windows Vista™


Found New Hardware
Windows needs to install driver software for your Multimedia Controller
Locate and install driver software (recommended)
Windows will guide you through the process of installing driver software for your device.
Ask me again later
Windows will ask again the next time you plug in your device or log on.
Don't show this message again for this device
Your device will not function until you install driver software.
Cancel

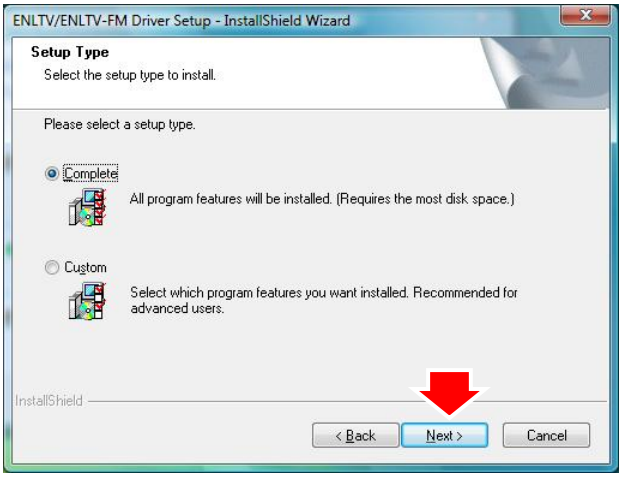
1. After ENLTV / ENLTV-FM hardware has been installed, the next time when the computer is powered-on, a message "Found New Hardware" dialogue box will appear on the screen. Click "Cancel" button to close "Found New Hardware" window.

2. Insert the installation CD into the CD-ROM drive. The setup screen will automatically appear.
3. Select the language

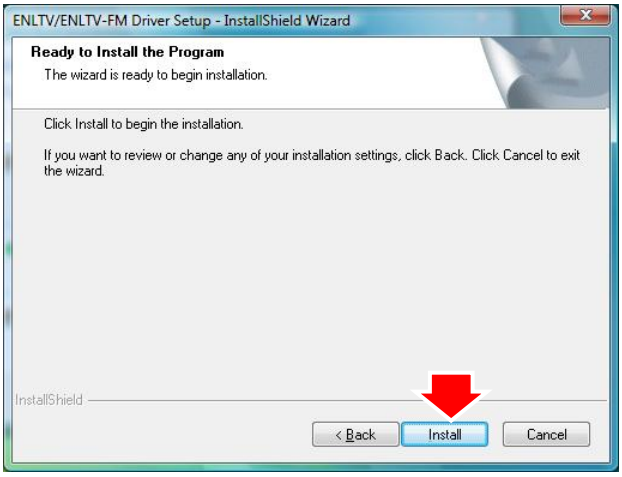
4. Click the "*Setup Driver*" button.


ENLTV/ENLTV-FM Driver Setup - InstallShield Wizard
Welcome to the InstallShield Wizard for ENLTV/ENLTV-FM Driver Setup
The InstallShield Wizard will install ENLTV/ENLTV-FM Driver Setup on your computer. To continue, click Next.
< Back
Next >
Cancel

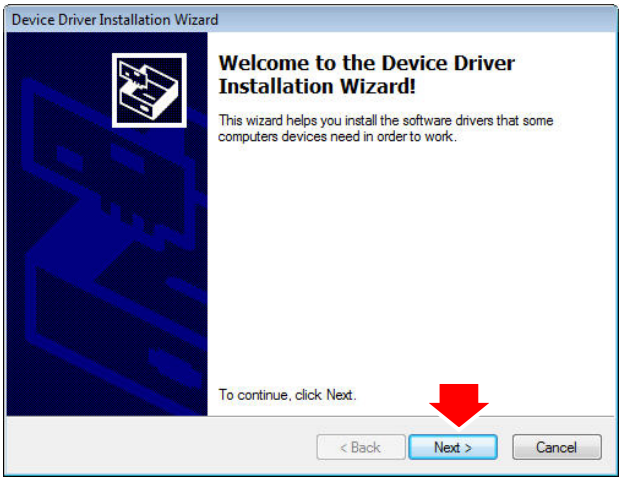
5. Click "*Next*" on driver setup welcome window to continue.


ENLTV/ENLTV-FM Driver Setup - InstallShield Wizard
Setup Type
Select the setup type to install.
Please select a setup type.
Complete
All program features will be installed. (Requires the most disk space.)
Custom
Select which program features you want installed. Recommended for advanced users.
InstallShield
< Back
Next >
Cancel

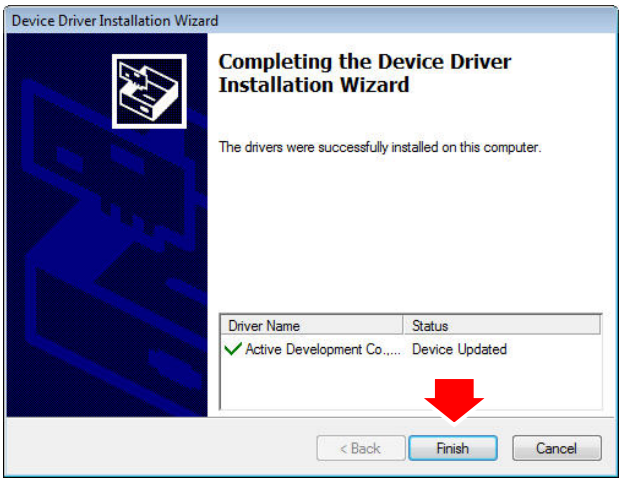
6. Make sure the "*Complete*" radio button is selected then click "*Next*"


ENLTV/ENLTV-FM Driver Setup - InstallShield Wizard
Ready to Install the Program
The wizard is ready to begin installation.
Click Install to begin the installation.
If you want to review or change any of your installation settings, click Back. Click Cancel to exit the wizard.
InstallShield
< Back
Install
Cancel

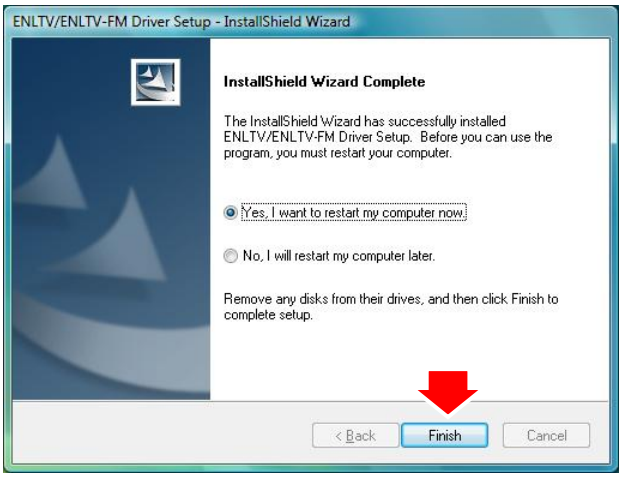
7. Click *"Install" button*


Device Driver Installation Wizard
Welcome to the Device Driver Installation Wizard!
This wizard helps you install the software drivers that some computers devices need in order to work.
To continue, click Next.
< Back
Next >
Cancel

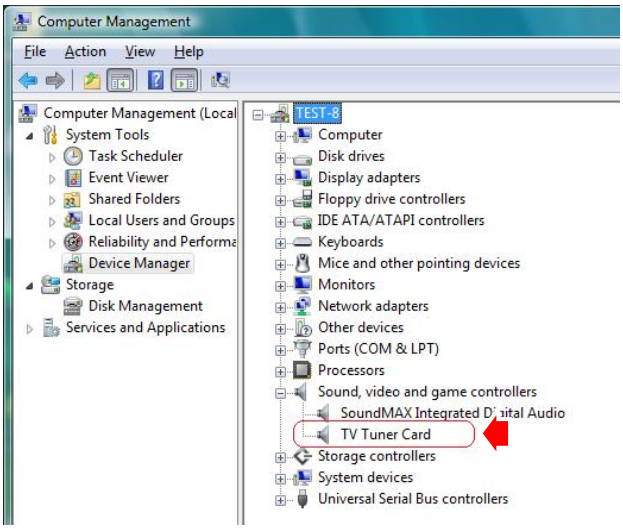
8. Click "*Next*" button



9. Click *"Finish" button*


ENLTV/ENLTV-FM Driver Setup - InstallShield Wizard
InstallShield Wizard Complete
The InstallShield Wizard has successfully installed ENLTV/ENLTV-FM Driver Setup. Before you can use the program, you must restart your computer.
Yes, I want to restart my computer now.
No, I will restart my computer later.
Remove any disks from their drives, and then click Finish to complete setup.
< Back
Finish
Cancel

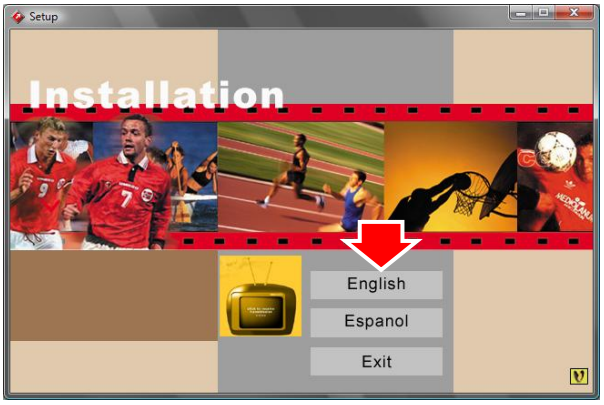
10. Click "*Finish*" button.



11. To make sure the driver is properly installed and started, open the "Device Manager". Please double-click the "Sound, video and game controller".

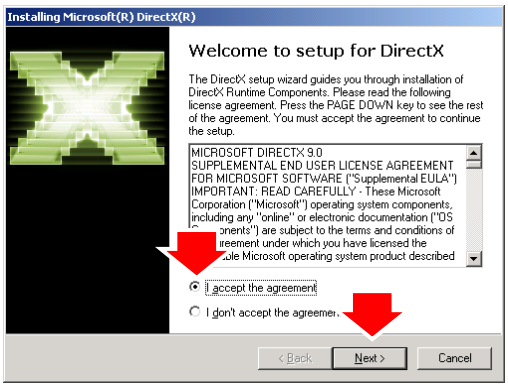
2.3 - Install the DirectX®

Microsoft DirectX® allows 3D hardware acceleration support in Windows® 98, 2000, Windows® XP/64 bit and Windows Vista™ 32bit/64bit. For software MPEG support in Windows 98, you must first install Microsoft DirectX®, and then an MPEG compliant video player. Follow the installation steps below to install MS DirectX®.

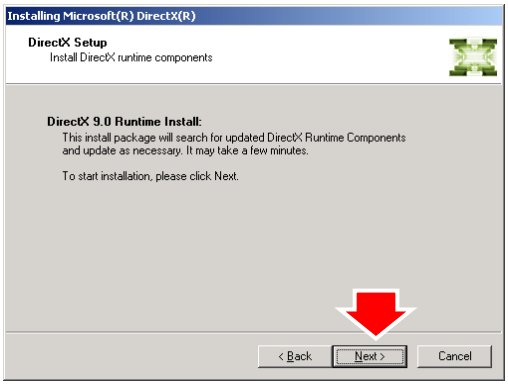


1. Insert the installation CD into the CD-ROM drive. The setup screen will automatically appear.
2. Select the language

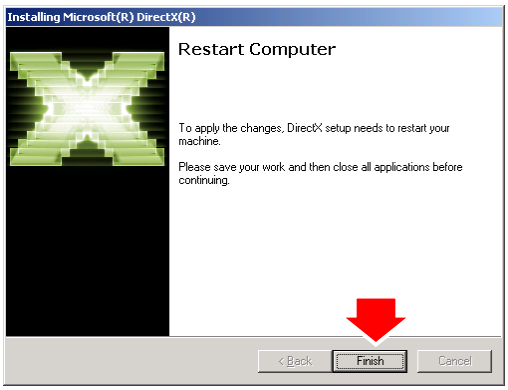
3. Click the "DirectX" button.


Installing Microsoft(R) DirectX(R)
Welcome to setup for DirectX
The DirectX setup wizard guides you through installation of DirectX Runtime Components. Please read the following license agreement. Press the PAGE DOWN key to see the rest of the agreement. You must accept the agreement to continue the setup.
MICROSOFT DIRECTX 9.0
SUPPLEMENTAL END USER LICENSE AGREEMENT
FOR MICROSOFT SOFTWARE ("Supplemental EULA")
IMPORTANT: READ CAREFULLY - These Microsoft Corporation ("Microsoft") operating system components, including any "online" or electronic documentation ("OS
I accept the agreement
I don't accept the agreemer
< Back
Next >
Cancel

4. Click "Accept the agreement" radio button then click "*Next*"


Installing Microsoft(R) DirectX(R)
DirectX Setup
Install DirectX runtime components
DirectX 9.0 Runtime Install:
This install package will search for updated DirectX Runtime Components and update as necessary. It may take a few minutes.
To start installation, please click Next.
< Back
Next >
Cancel

5. Click "*Next*" to confirm the installation of DirectX


Installing Microsoft(R) DirectX(R)
Restart Computer
To apply the changes, DirectX setup needs to restart your machine.
Please save your work and then close all applications before continuing.
< Back
Finish
Cancel

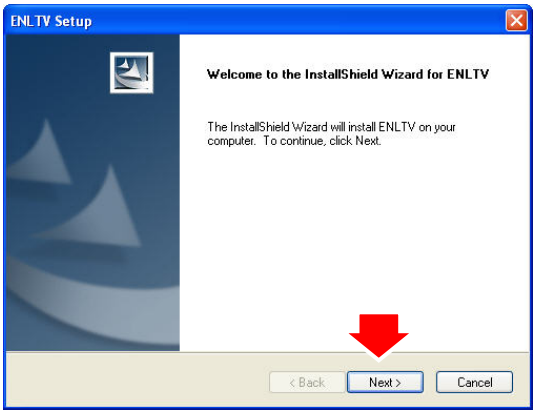
6. Click *"Finish"*

NOTE:
The computer will automatically restart. Please save any unsaved files and close all programs before hitting the "Finish" button.

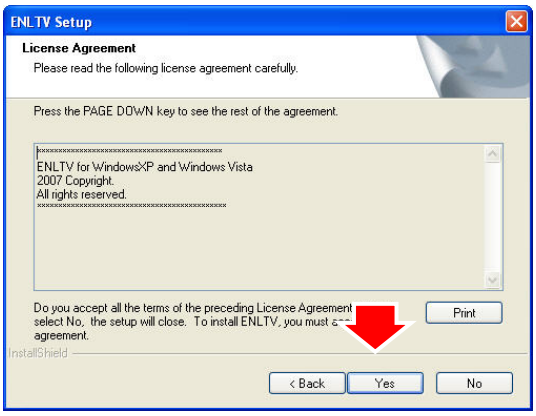
2.4 - Install the ENLTV Utility software.

1. Install TV application on Windows XP Home/Professional Edition

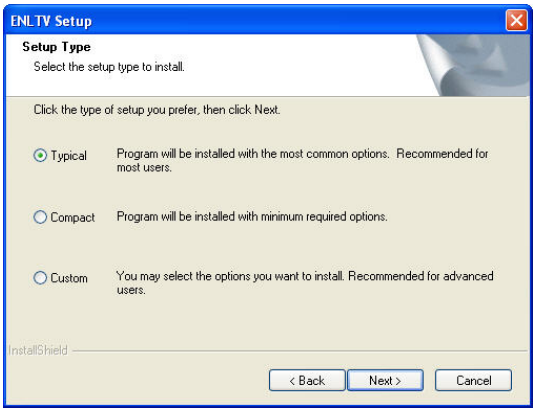
1. Insert the installation CD into the CD-ROM drive. The setup screen should automatically appear.
2. Click the "*Setup Utility*"


ENLTV Setup
Welcome to the InstallShield Wizard for ENLTV
The InstallShield Wizard will install ENLTV on your computer. To continue, click Next.
< Back
Next >
Cancel

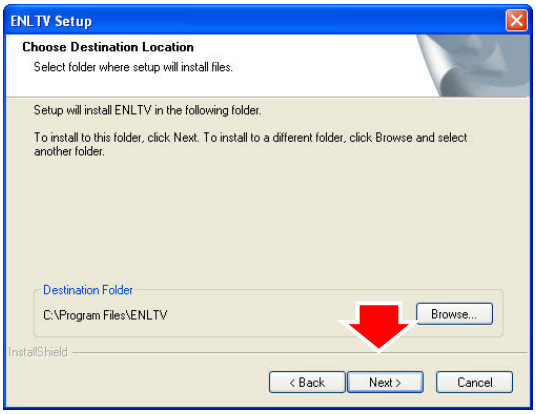
3. Click "*Next*" button to start the ENLTV Installation



4. Please read the License Agreement and click *"Yes"* button

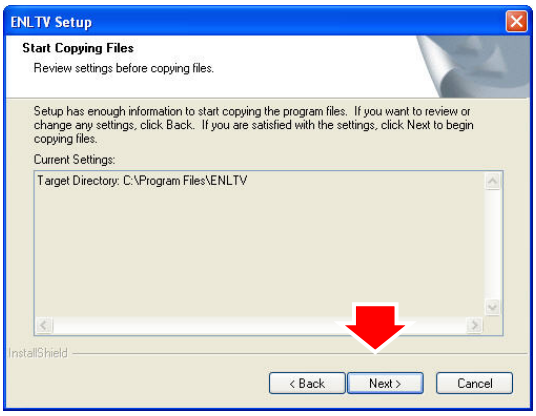

ENLTV Setup
Setup Type
Select the setup type to install.
Click the type of setup you prefer, then click Next.
Typical
Program will be installed with the most common options. Recommended for most users.
Compact
Program will be installed with minimum required options.
Custom
You may select the options you want to install. Recommended for advanced users.
InstallShield
< Back
Next >
Cancel

5. Make sure the "*Typical*" radio button is selected then click "*Next*"

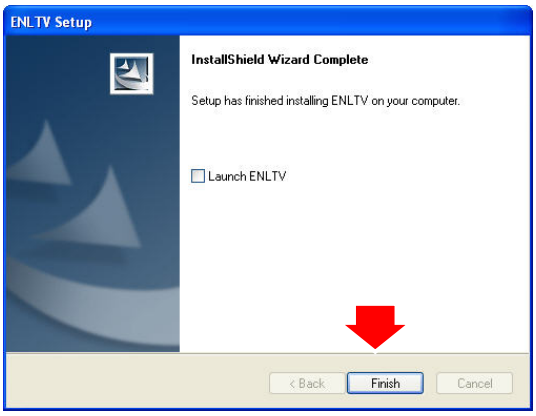

ENLTV Setup
Choose Destination Location
Select folder where setup will install files.
Setup will install ENLTV in the following folder.
To install to this folder, click Next. To install to a different folder, click Browse and select another folder.
Destination Folder
C:\Program Files\ENLTV
Browse...
InstallShield
< Back
Next >
Cancel

6. Click *"Next"* button to accept the default location or choose a different folder

Note:
We recommend not to change the default location


ENLTV Setup
Start Copying Files
Review settings before copying files.
Setup has enough information to start copying the program files. If you want to review or change any settings, click Back. If you are satisfied with the settings, click Next to begin copying files.
Current Settings:
Target Directory: C:\Program Files\ENLTV
InstallShield
< Back
Next >
Cancel

7. Click *"Next" button.*



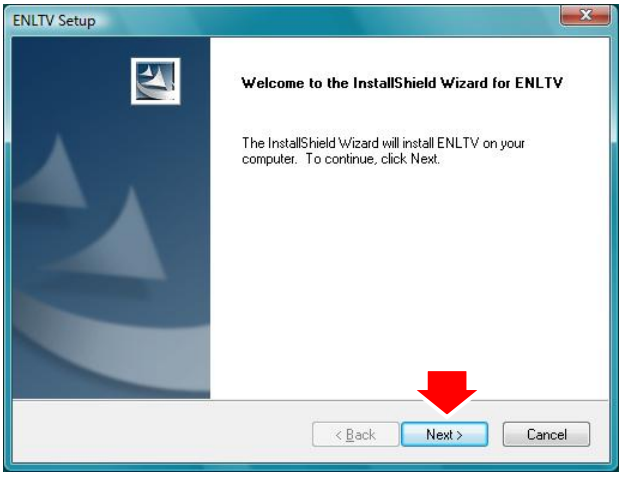
8. Click "*Finish*" button.

NOTE:
We recommend restarting your computer right after the Installation Wizard.

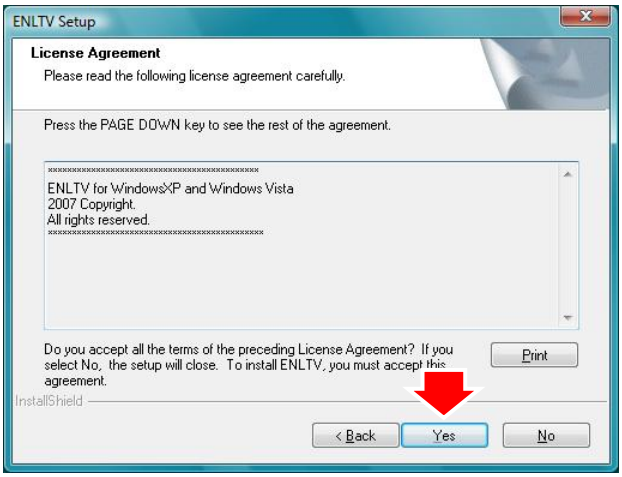
2. Install TV application on Windows Vista™ 32/64bit

1. Insert the installation CD into the CD-ROM drive. The setup screen will automatically appear.
2. Select the language

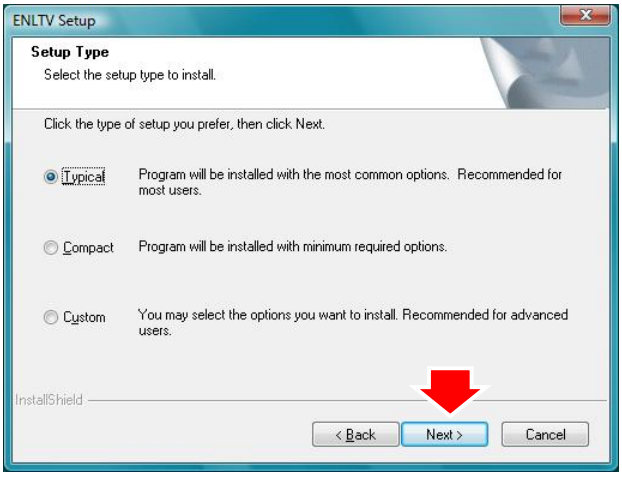
3. Click "*Setup Utility*"


ENLTV Setup
Welcome to the InstallShield Wizard for ENLTV
The InstallShield Wizard will install ENLTV on your computer. To continue, click Next.
< Back
Next >
Cancel

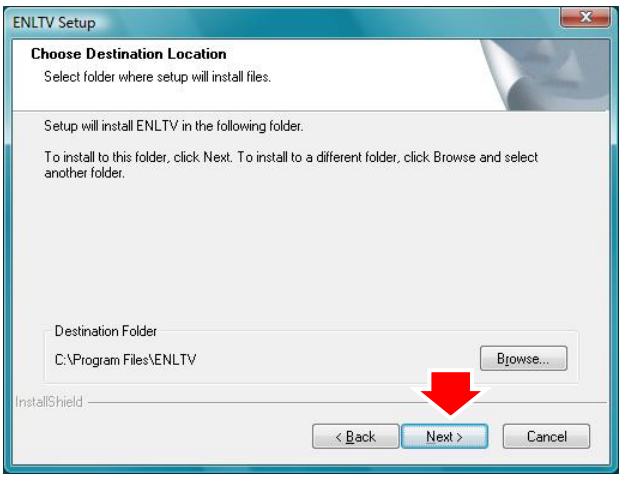
4. Click "*Next*" button to start the ENLTV Installation


ENLTV Setup
License Agreement
Please read the following license agreement carefully.
Press the PAGE DOWN key to see the rest of the agreement.
ENLTV for WindowsXP and Windows Vista
2007 Copyright.
All rights reserved.
Do you accept all the terms of the preceding License Agreement? If you select No, the setup will close. To install ENLTV, you must accept this agreement.
Print
InstallShield
< Back
Yes
No

5. Please read the License Agreement and click *"Yes"* button

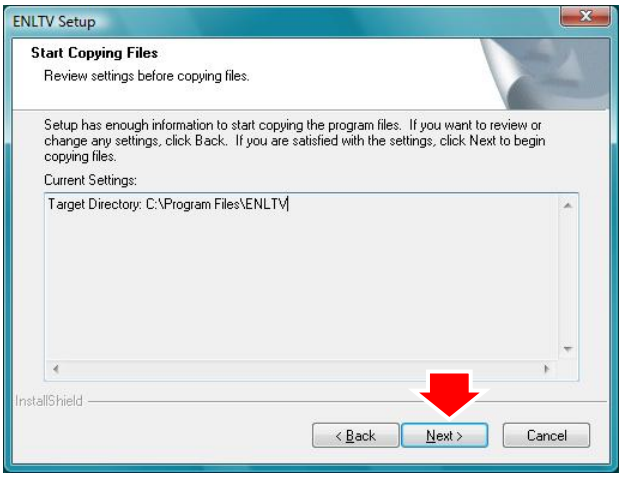

ENLTV Setup
Setup Type
Select the setup type to install.
Click the type of setup you prefer, then click Next.
Typical
Program will be installed with the most common options. Recommended for most users.
Compact
Program will be installed with minimum required options.
Custom
You may select the options you want to install. Recommended for advanced users.
InstallShield
< Back
Next >
Cancel

6. Make sure the "*Typical*" radio button is selected then click "*Next*"

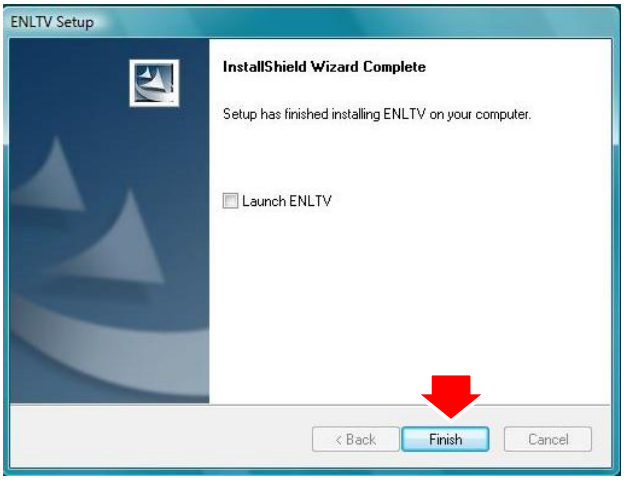

ENLTV Setup
Choose Destination Location
Select folder where setup will install files.
Setup will install ENLTV in the following folder.
To install to this folder, click Next. To install to a different folder, click Browse and select another folder.
Destination Folder
C:\Program Files\ENLTV
Browse...
InstallShield
< Back
Next >
Cancel

7. Click *"Next"* button to accept the default location or choose a different folder

Note:
We recommend not to change the default location


ENLTV Setup
Start Copying Files
Review settings before copying files.
Setup has enough information to start copying the program files. If you want to review or change any settings, click Back. If you are satisfied with the settings, click Next to begin copying files.
Current Settings:
Target Directory: C:\Program Files\ENLTV
InstallShield
< Back
Next >
Cancel

8. Click *"Next"*



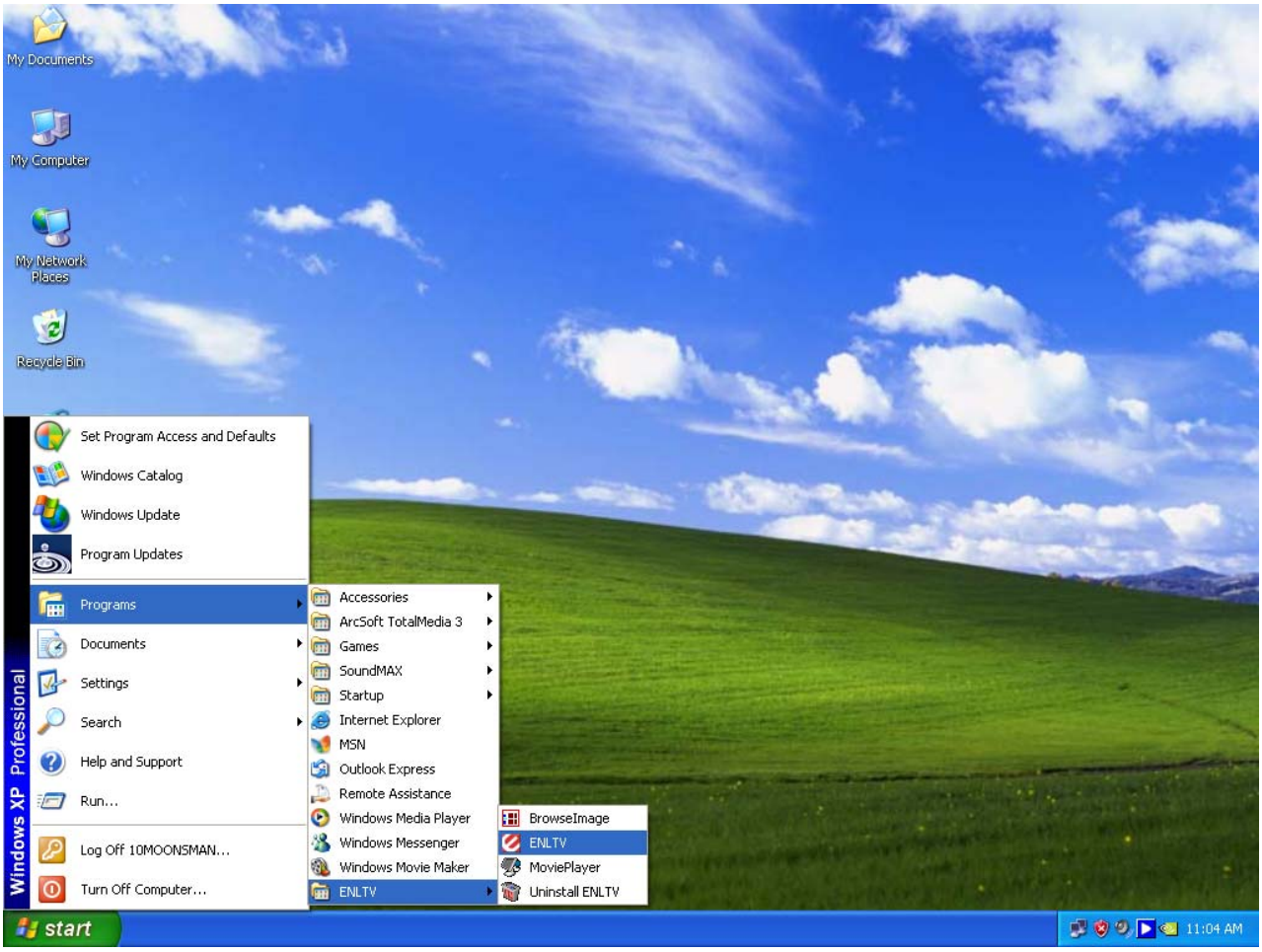
9. Click *"Finish"* to restart your computer.

NOTE:
We recommend restarting your computer right after the Installation Wizard.

Chapter 3: Launch the ENLTV Program

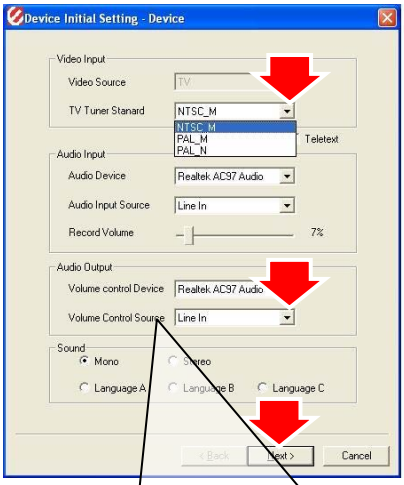
3.1 - Running the ENLTV for the first time

Click *"Start"*, move your mouse to "Programs\ENLTV\ENLTV" then click ENLTV

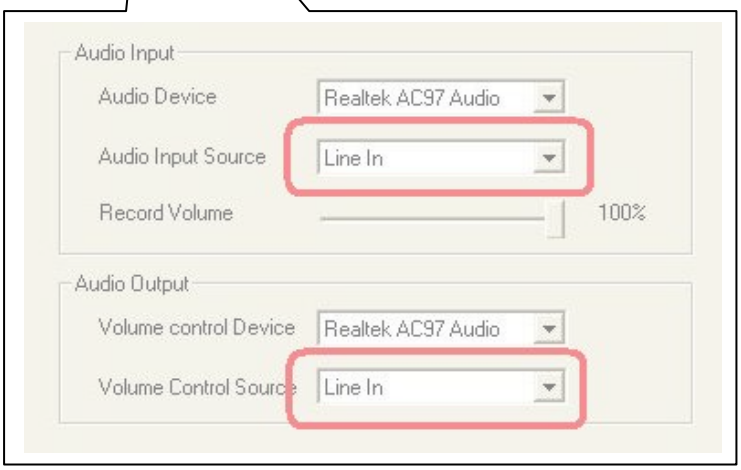


NOTE:

When the ENLTV Program is first started, it will prompt you to configure the Device Setting.

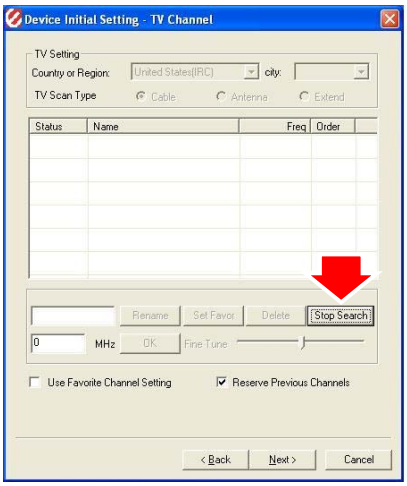


1. Select the video signal format in your area (NTSC or PAL) from the *"TV Tuner Standard"* drop-down menu.
2. Select "Line-In" to drop-down menu of the "Audio Input Source" and the "Volume Control Source".
3. Click *"Next"*



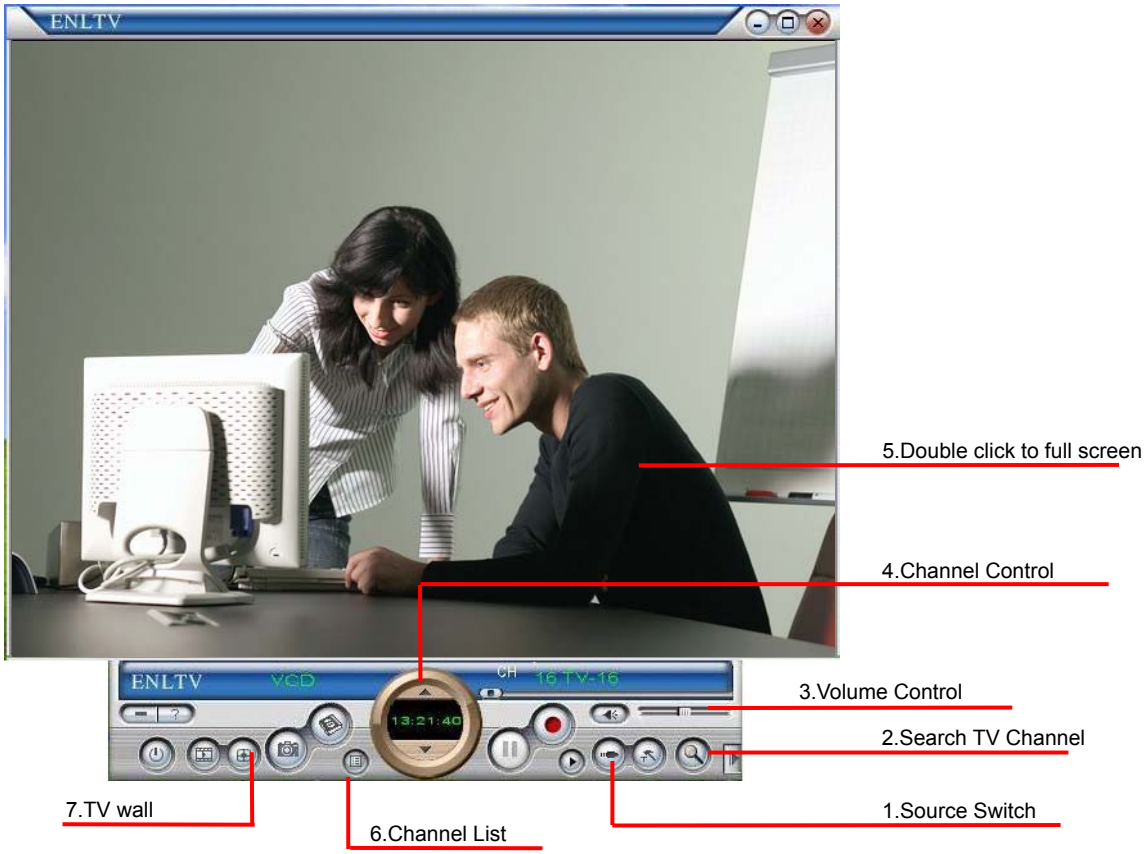
NOTE:

- You must select same source for both "Audio Input Source" and "Volume Control Source".
- The name of your "Audio Input Source" may vary depending on your sound card.



4. This step will give you an option to scan for TV channels. Select which signal source you are connected to in the *"TV Scan Type"* line then click *"Search"*. There are two types of scans.
   i. One is scan by TV channel table *"Cable", "Antenna" and "Extend"*
   ii. One is scan by frequency that scans low frequency to high frequency. The *"Auto"* scan mode is not for the TV table order.

3.2 - Watch TV programs or movies from DVD/VCR/Camcorder



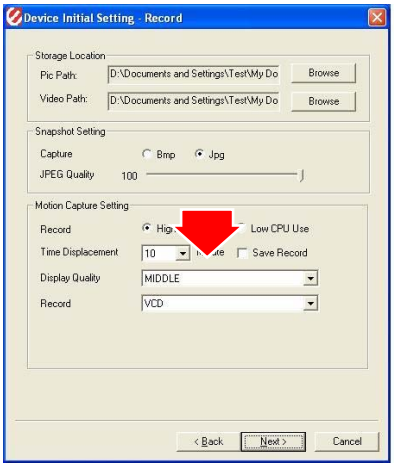
1. Source Switch: click it to select TV, Audio/Video or S-Video.
2. Search TV channel: click to search available TV channel.
3. Volume control: Adjust the Volume or mute.
4. Channel control: Set channel up or down.
5. Double click to full screen display or right click for the program menu.
6. Channel List: This is listing all available TV channel.
7. TV wall display: show 4x4 TV wall on screen.

When you do a full screen display, you can use the panel bar to set up your TV box.

1. Fix Panel: To fix the display panel. Show / Hide as mouse drags.
2. Hide Panel: To hide the sub-panel.
3. Snapshot: Same as "*Snapshot*" button of main panel.
4. TV Wall: To launch TV Wall function, same as "*TV Wall*" button,
5. Start / Stop Record: Record the current playing audio/video, same as "*Start/Stop Record*" of main panel.
6. Switch Next Channel: Switch to next channel, same as "*Switch Next Channel*" button of main panel.
7. Switch Previous Channel: Switch to previous channel, same as "*Switch Previous Channel*" button of main panel.
8. Volume Adjustment: To adjust the output volume, same as "*Volume Adjust*" scroll bar of the main panel.
9. Mute: Audio Mute

3.3 - Record Video

1. Click the *"Setting"* button to setup the record format.

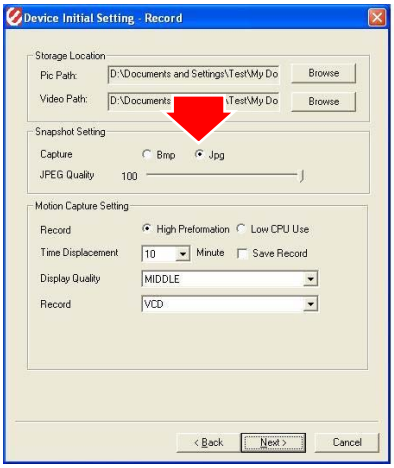


2. Setup the video format then click "*Next*"

3. Click *"Record"* button to start capturing video.

3.4 - Snapshot Image

1. Click the "*Setting*" button to setup the image format.



2. The ENLTV supports BMP and JPEG image format. The default is JPEG. Please choose your desired format.

3. Click "Snapshot" button to capture image.

3.5 - Playback Video

1. Click "Playback" button to select video file.

2. Choose the video then click "open" button.

Movie Player function List:

About: To show the current version info

Exit: To exit the video playback window, [Esc] or [ALT]+[F4] on keyboard equalized

Minimize: To minimize the video playback window, click "MoviePlayer" in desktop taskbar to restore display

Hide Control Panel: To hide video control panel, right click video window and select "Control Panel" to restore display

Options: Click to open "Options" dialog and adjust settings for video window, snapshots, and playlist

Browse Image: To open image folder (refer to "3.6 Browse Image" on page 26.)

Step Backward: Step by step rewind recorded video

Step Forward: Step by step forward recorded video

***Slow Backward*:** To slow rewind play recorded video

Slow Forward: To slow-forward the video

Fast Backward: To fast rewind play recorded video

Fast Forward: To fast forward play recorded video

Mute: To turn off audio, click again to restore

Volume Adjust: Drag the slider with the mouse or use Left and Right arrow on keyboard to adjust volume

Play/Pause: Click to play the current video file, click again to pause, click once more to continue

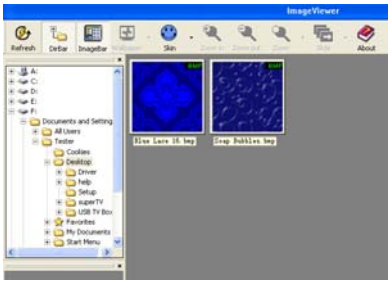
Stop Play: Stop

Snapshot: Capture current video frame as BMP or JPG image

Default saved file name is "snapshot time" and saved under C:\My Pictures. You also can open "Snap Setting" option in "Options" to set snapshot saving directory, image format, and select rename file.

Playlist: Show/Hide the Play List Window. By default, video files shown are from the record directory, C:\Video\

3.6 - Browse Images



1. Click the "Browse Image" to retrieve the saved pictures.

2. You can use the "Browse Image" software to control picture zoom in/out, or rename.

The menu bar contains many function buttons for easy operations, these are:

Refresh: To refresh the display snapshot image in current folder.

DirBar: Show/Hide the Directory Panel on the left window pane, through which you can browse and select folder

ImageBar: Show/Hide the Image Bar on the left of window, through which you can preview snapshot image

Set Wallpaper: Set the current image as wallpaper of the Windows desktop, click the right dropped arrow you can select wallpaper display mode.

Skin: To set the skin of the image browser window

Zoom out: To shrink display current image

Zoom in: To magnify current image

Match Zoom: You can select the matched display mode in the drop-down arrow

Full Size: Shows image at 100% magnification

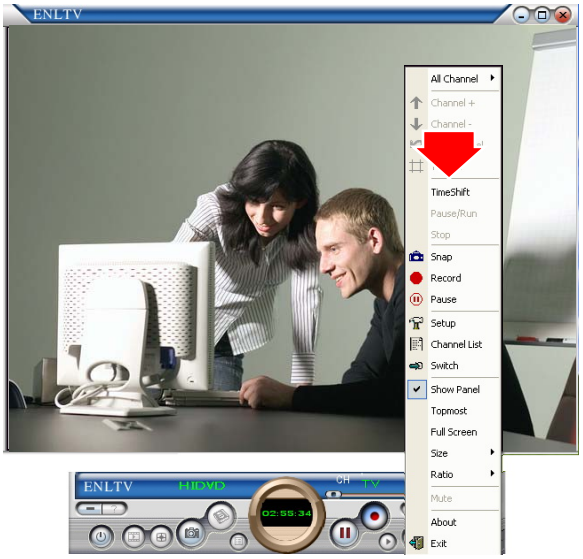
Fit Image: Magnifies image to fit screen or window

Fit Width: Magnifies image to fit width of screen or window

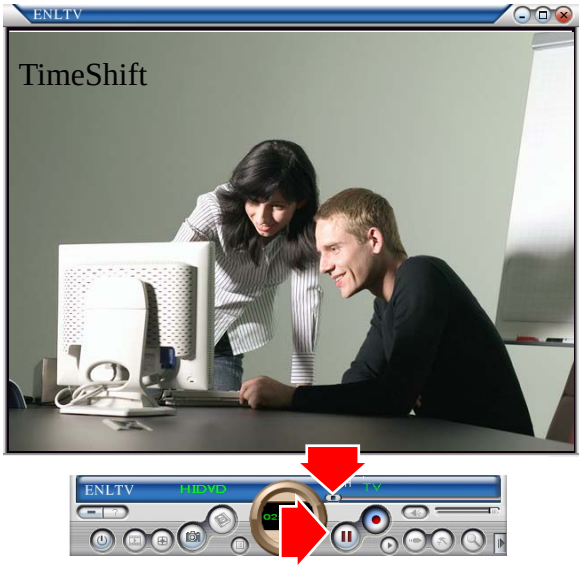
Fit Height: Magnifies image to fit height of screen or window

Lock: Locks the viewer at the current zoom level.

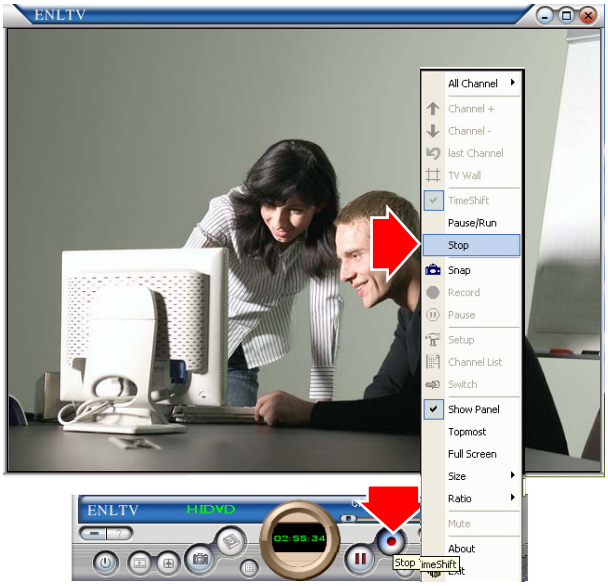
3.7 – Time-Shifting



1. Right click inside the ENLTV video window and select the "Timeshift" function.



2. Video is now being recorded to your hard disk while showing live on screen. You can click "pause" button or slide the "timer" to control the current TV show.



3. Click "Stop" button on the control panel, or right click inside the ENLTV video window and select "Stop" from the context menu to stop the time-shift function.

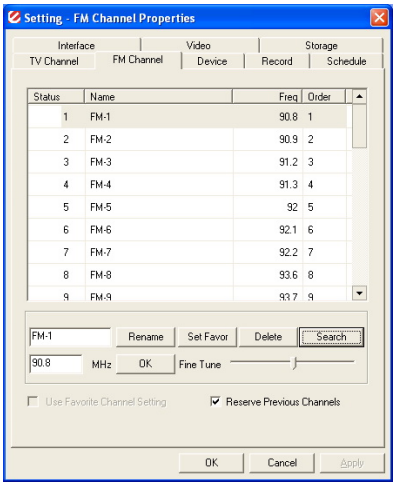
3.8 - Using and setting up the FM Radio

(This feature is for ENLTV-FM only)

NOTE:
ENLTV-FM is equipped with FM Radio receiver only. There is no AM Radio receiver included.

1. Click the *"Switch Video Source"* button then select "*Radio Mode*".

2. Click the "*Setup*" button



3. If the list of radio channel is empty, click *"Search"* button to scan available radio program.

4. At the channel list, you can select radio programs then click "*Use Favorite Channel list*" button to set the favorite channel.

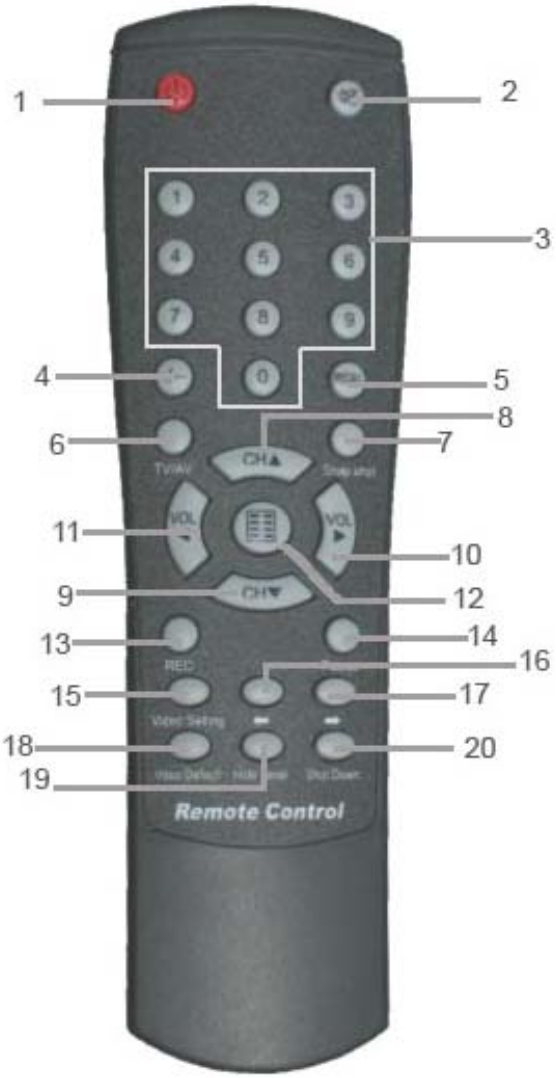
   Note:

   (You can select multiple channels at one time by pressing and holding the "CTRL" key on your keyboard while selecting radio channels)

Chapter 4: Using the Remote Control

The Remote control allows you to operate the ENLTV program, such as turning the TV on or off, changing channel and volume, etc. Aim the upper front side of the Remote Control to the Remote Control Receiver as you would do on other infrared remote control. For default button assignments, please refer to the list below:

Remote Control Default Settings:



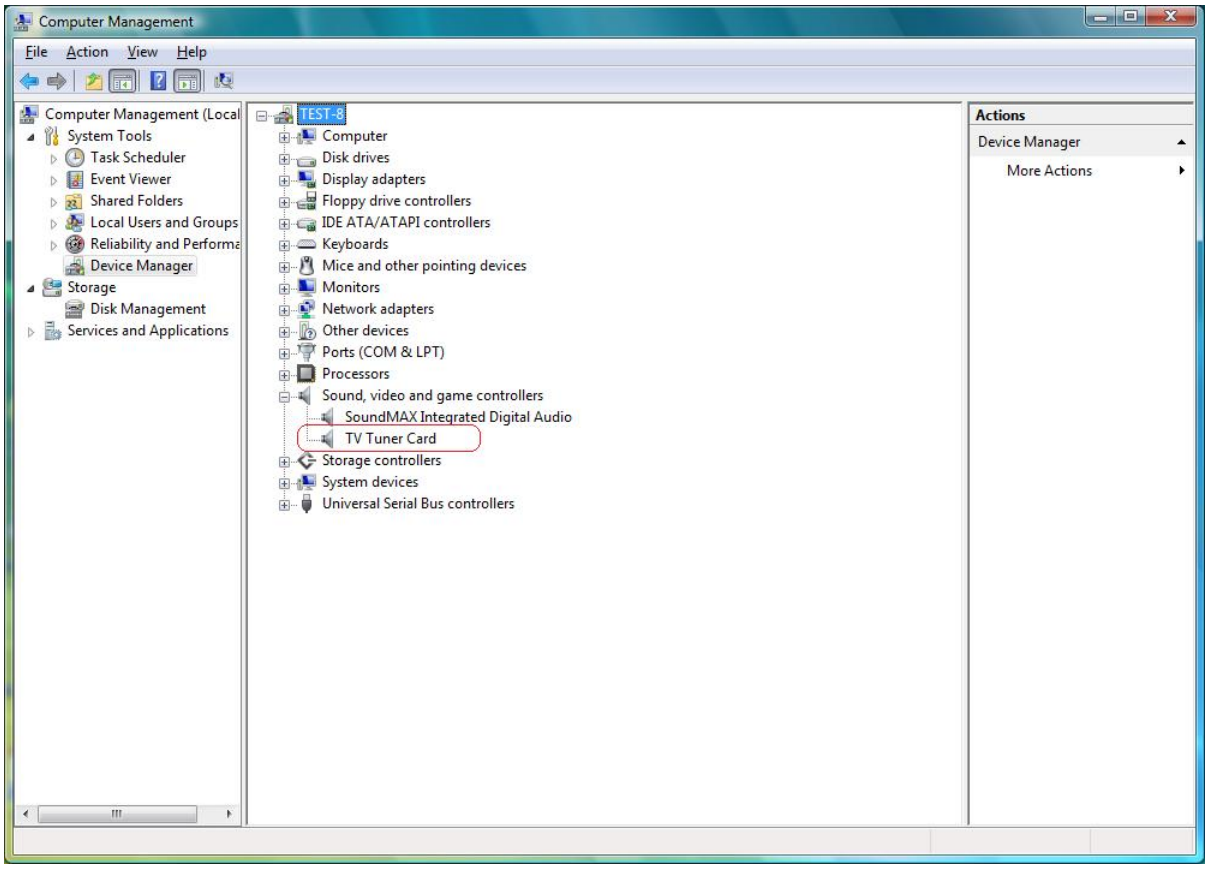
1. Open or Close TV Program.
2. Mute
3. Number keys.
4. Single or Double digits channel.
5. Return to the previous channel last viewed
6. Switch TV signals, S-Video and A/V signal
7. Snapshot
8. Channel Up
9. Channel Low
10. Volume High
11. Volume Low
12. Full screen
13. Record
14. Record Pause
15. Video Settings：Click to respectively adjust video brightness, contrast, hue and saturation (use together with the right two direction key).
16. Decrease video setting.
17. Increase video setting.
18. Click to set video brightness, contrast, hue and saturation to default value.
19. Hide / Display Control Panel.
20. Set time to shutdown Windows system.

Chapter 5: Frequently Asked Questions

Q：I can't use ENLTV/ENLTV-FM when I run the software and it shows an error message.

A：This problem is because of incorrect sound card device driver, or the driver and software did not match.

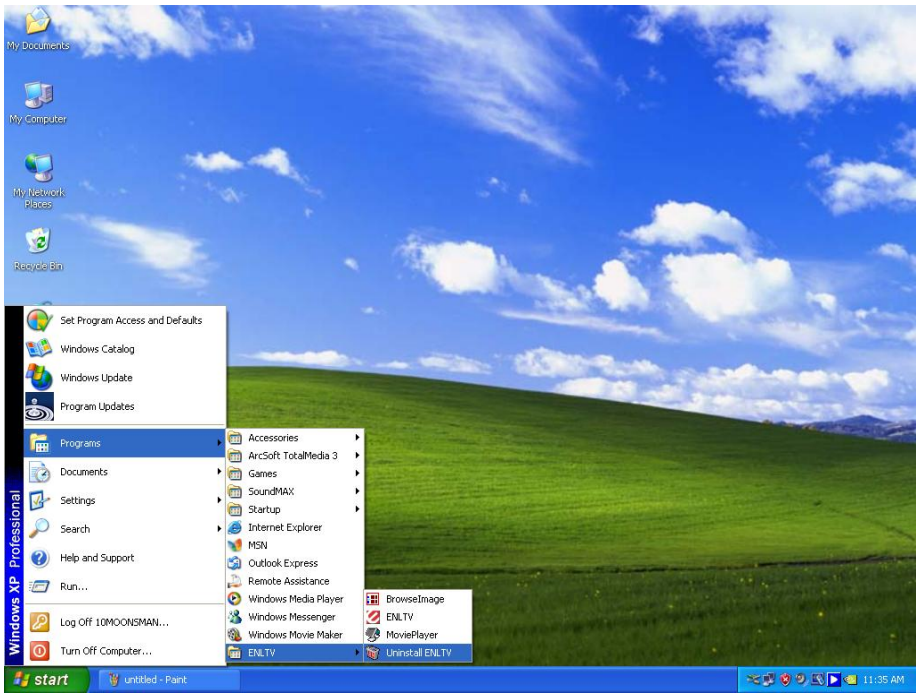
1. Incorrect sound card device driver
   - Check the Device Manager for any yellow or red markings under "Sound, Video and Game Controller". If you see any yellow or red markings, your sound card may be bad or not working correctly.
   - Check the sound card settings in Control Panel to make sure the correct sound card is selected (This happens to PC with more than one sound card and Bluetooth device)
   - Check the Device Manager > Sound, Video and Game Controller. After the driver installed you should see a line that says "TV Tuner Card". If you don't see it there, that means the driver for ENLTV/ENLTV-FM is not properly installed.
2. The ENLTV/ENLTV-FM driver and software does not match.
   The ENLTV/ENLTV-FM driver and software should match. If step 1 did not fix the problem, uninstall the driver and the software, and then reinstalling them from the product CD again. If your product CD is not available with you, you can check our web site at http://www.encore-usa.com for download.



Q: How do I uninstall the ENLTV software?

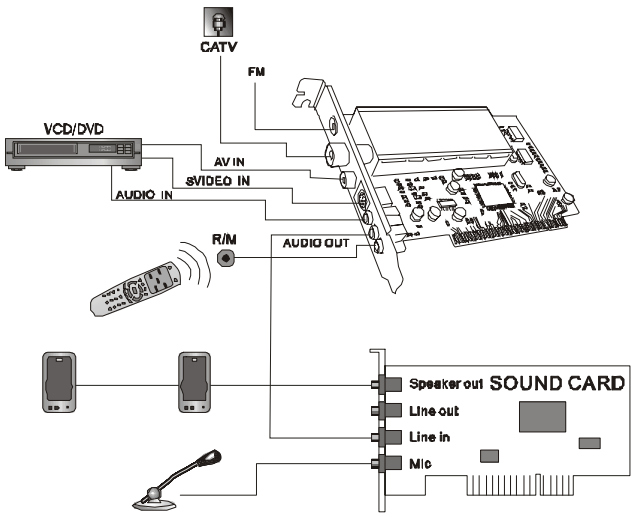
A: For Windows® XP, there are two ways to uninstall the ENLTV Utility software.

1. Go to Start > All Program > ENLTV > Uninstall ENLTV program.
2. Go to Windows "Control Panel" > "Add or Remove programs". Select ENLTV then click "Remove" button

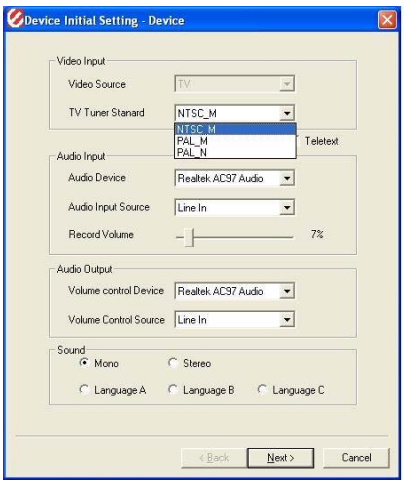


Q：Why can't I hear any sound while watching the TV?

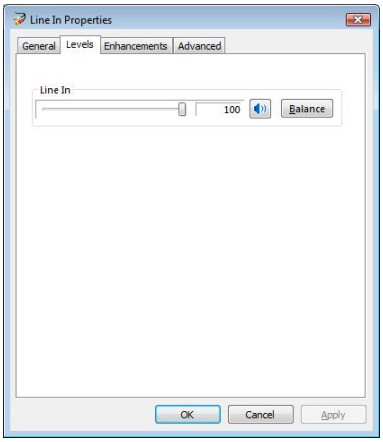
A：The audio cable might not be hooked up correctly. Use the audio cable (about 3" in length included in the package) to link to the ENLTV/ENLTV-FM card's "audio-out" port to the PC sound card's "audio-in" port.



If the audio is still not working, check the sound card settings. See the User's Guide, page 21, "Device Initial Setting" to set the "Audio Input Source".



Make sure all the appropriate audio levels are set about 3/4 high.



Q： Why doesn't the "Record" function work? I can watch a TV programs fine, but when I hit the "Record" button, nothing is saved to my hard disk drive.

A：This can be a Windows account or user rights issue.

1. In Windows Vista™ system, use "Administrator" account type to login and try to record again.
2. Recording function uses a video CODEC to encode a movie. To make sure video CODEC resource is not being occupied, we suggest reinstalling the ENLTV utility software, this way the CODEC link will also be reset.
3. Make sure that you meet the minimum system requirements.

Chapter 6: Technical Support

For Technical Support or Installation Hotline contacts please visit our web site at http://www.encore-usa.com

2009/05/01

Version: 2.2